Replacement Parts List No. 7000200
Revision F 06/14

VAV Air Terminal Unit
Model MQ:
FCI6
FVI5
THI5

Note: This RPL lists parts for VAV Air Terminal Unit Boxes and related components only. Refer to RPL: MicroTech Integrated System Controller, Form 7000215 for Control parts.

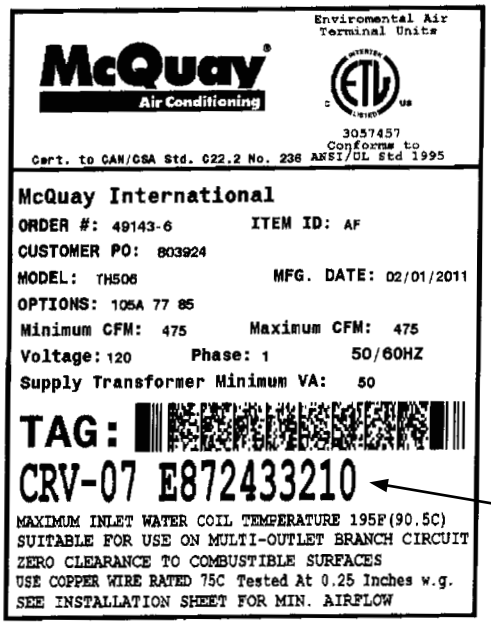
Table of Contents

Parts List Revision History 3
Air Terminal Unit Picture & Identification Label 4
Case & Inlet Sizes 5
Unit Model Nomenclature 6- 10
Air Terminal Unit Controls
Terminal Unit Components 11
Terminal Unit Controls 11
Sensors 12
Disconnect Switches 12
Capacitors 13
Transformers 13
Air Terminal Unit Fuses
Fuses 14
Time Delay Motor Fuses 14
Power Fuses 15
Air Terminal Unit Hot Water Coils 16
Air Terminal Unit Fan Motors 17
Air Terminal Unit Fan Wheels, Air Filters, & Damper Assemblies 18

Parts List Revision History

Revision	Date	Description
New	05/11	New.
A	05/11	Page 13: Added Duct Temperature Sensor p/n 250803301.
B	07/11	Deleted HMI (Control Box) parts pgs. 10- 12. Created form 7000215 for these parts. Repaginated document and updated TOC. Added "McQuay" to page headers. Cover: Added note that says for Control parts refer to applicable McQuay Delivered VAV System Controls form. Moved Hot Water Coil Section to before Fan Motor Section. Repaginated document and updated TOC.
C	05/12	Cover, Page 3: Updated logos to current format. Page 5 (NEW): Added page with dimensional dwgs. and case size table. Repaginated form and updated TOC. Page 16 (OLD) 17 (NEW): Added 208/240V motor p/ns.
D	09/12	Cover: Updated Note to include current title for RPL 7000215.
E	09/13	Cover: Updated to Daikin McQuay logo format. Page 16: Adjusted word spacing. Added footnote.
F	06/14	Cover, Rev. pg.: Updated to Daikin Applied logo format. Various: Deleted the name "**McQuay**" from page headers, TOC, etc.

Air Terminal Unit Picture & Identification Label [1]

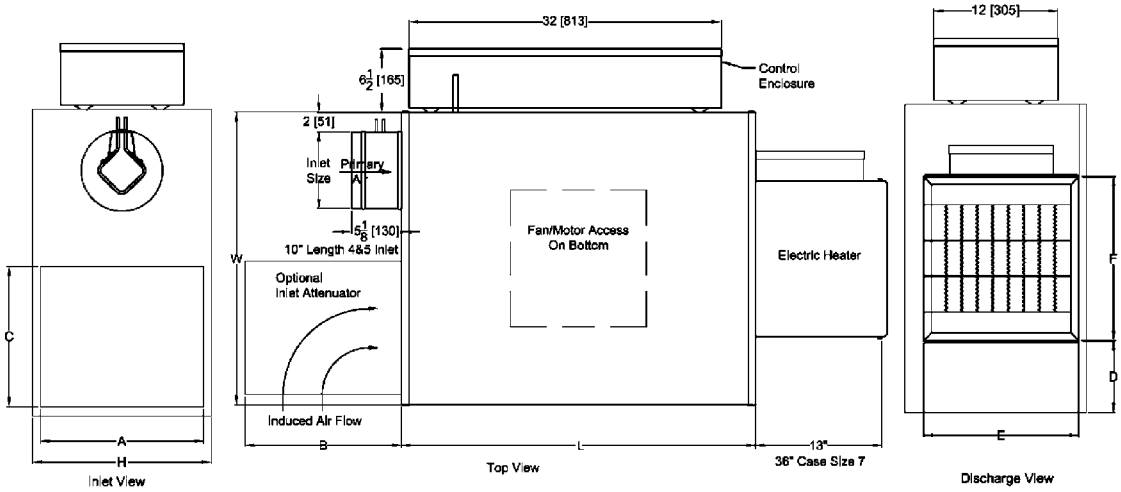


G.O. (General Order) Number [2]

[1] The Unit picture and Identification Label shown on this page are to be used for reference only.

[2] Units are identified by the G.O. (General Order) number. For example, the label above is from a unit sold under G.O. 872433 Line item 210. The label is typically located on the bottom of the unit so that it can be seen from the ground.

Case & Inlet Sizes



Case Size	Inlet Size		Horse Power	Unit Height H	Unit Width W	Unit Length L	Induction Attenuator			Discharge		
	Standard	Optional					Height A	Width B	Length C	Loc. D	Height E	Width F
2	8 (203)	4,5,6,10,12	1/8	17.5 (445)	30 (718)	36 (914)	16 (406)	16 (406)	15 (381)	3.25 (83)	15 (381)	16 (406)
3	10 (254)	4,5,6,8,12, 14	1/8	17.5 (445)	36 (914)	40 (1016)	16 (406)	20 (508)	19 (483)	9.5 (241)	15 (381)	16 (406)
4	12 (305)	8,10,16	1/4	17.5 (445)	36 (914)	40 (1016)	16 (406)	20 (508)	19 (483)	4.75 (121)	17.5 (445)	20 (508)
5	14 (356)	10,12,16	1/3	20 (508)	40 (1016)	40 (1016)	20 (508)	20 (508)	19 (483)	7.5 (190)	17.5 (445)	20 (508)
6	16 (406)	10,12,14	1	20 (508)	42 (1067)	42 (1067)	20 (508)	24 (610)	23 (584)	8 (203)	17.5 (445)	20 (508)
7	18x16 (457x406)	12,14,16	3/4 (2)	20 (508)	46 (1168)	46 (1168)	20 (508)	24 (610)	23 (584)	4 (102)	20 (508)	38 (965)

Unit Model Nomenclature

MQ	THI5	06	06R	B	05	A	HW2	O	000	0	000000	Y	77	N	00	00	00000	000	00	00	00	00	00	00
Code:	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25

91	00	85	00	00	00	00	00	00	00	IN	00	00	000	000	00	00	00	00	00	00	00	00	Y	000	00	00
26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53

00	00	00	00	00	00	00	00	00	00	0	0
54	55	56	57	58	59	60	61	62	63	64	65

01 Model
MQ= Air Terminal Unit

02 Unit Type
FCI6= Series Fan, Standard Series 6
FVI5= Parallel Fan, Standard Series 5
THI5= Single Duct- No Fan, Standard Series 5

03 Case Size
04= 4" Single Duct Case
05= 5" Single Duct Case
06= 6" Single Duct Case
08= 8" Single Duct Case
10= 10" Single Duct Case
12= 12" Single Duct Case
14= 14" Single Duct Case
16= 16" Single Duct Case
20= 20" Single Duct Case
24= 24" Single Duct Case
C1= Case 1, Fan Type Unit
C2= Case 2, Fan Type Unit
C3= Case 3, Fan Type Unit
C4= Case 4, Fan Type Unit
C5= Case 5, Fan Type Unit
C6= Case 6, Fan Type Unit
C7= Case 7, Fan Type Unit

04 Primary Inlet Size/Type
04R= 4" Round Inlet
05R= 5" Round Inlet
06R= 6" Round Inlet
08R= 8" Round Inlet
10R= 10" Round Inlet
12R= 12" Round Inlet
13S= 10" x 13" Rectangular Inlet
14R= 14" Round Inlet
16R= 16" Round Inlet
20R= 20" Round Inlet
24R= 24" Round Inlet
48S= 14" x 8" Rectangular Inlet
62S= 10" x 16.25" Rectangular Inlet
68S= 16" x 8" Rectangular Inlet
86S= 18" x 16" Rectangular Inlet

05 Factory Options Package
B= Basic Unit
E= Unit with Electric Heat

06 Control Sequences
00= No Controller
05= DDC Controls by Others
MC= DDC Controls- Factory commissioned
MX= DDC Controls

07 Control Options
N= No Transformer
A= 120/24 Volt Transformer
C= 277/24 Volt Transformer
E= Transformer Voltage to match Electric Heat
F= 240/24 Volt Transformer

08 Heat Type
000= No Heating
EH1= Stage One Electric Heat
EH2= Stage Two Electric Heat
EH3= Stage Three Electric Heat
EHS= SCR Controller
HW1= One Row HW Coils
HW2= Two Rows HW Coils
HW3= Three Rows HW Coils
HW4= Four Rows HW Coils

09 HW Coil Location
N= None
I= Inlet
O= Outlet

10 Electric Heat Assembly: Voltage
000= None
120= 120 VAC
208= 208 VAC
240= 240 VAC
277= 277 VAC
480= 480 VAC

11 Electric Heat Assembly: Phase
0= None
1= Single Phase
3= Three Phase

12 Electric Heat Assembly: KW/Stages
000000= None
001006= 0.6 KW- 1 Stage
001008= 0.8 KW- 1 Stage
001010= 1.0 KW- 1 Stage
001012= 1.2 KW- 1 Stage
001014= 1.4 KW- 1 Stage
001016= 1.6 KW- 1 Stage
001018= 1.8 KW- 1 Stage
001020= 2.0 KW- 1 Stage
001022= 2.2 KW- 1 Stage
001024= 2.4 KW- 1 Stage
001026= 2.6 KW- 1 Stage
001028= 2.8 KW- 1 Stage
001030= 3.0 KW- 1 Stage
001032= 3.2 KW- 1 Stage
001034= 3.4 KW- 1 Stage
001036= 3.6 KW- 1 Stage

Code 12 continued on the next page.

Unit Model Nomenclature, Continued

12 Electric Heat Assembly: KW/Stages, Cont.

001038= 3.8 KW- 1 Stage
001040= 4.0 KW- 1 Stage
001042= 4.2 KW- 1 Stage
001044= 4.4 KW- 1 Stage
001046= 4.6 KW- 1 Stage
001048= 4.8 KW- 1 Stage
001050= 5.0 KW- 1 Stage
001055= 5.5 KW- 1 Stage
001060= 6.0 KW- 1 Stage
001065= 6.5 KW- 1 Stage
001070= 7.0 KW- 1 Stage
001075= 7.5 KW- 1 Stage
001080= 8.0 KW- 1 Stage
001085= 8.5 KW- 1 Stage
001090= 9.0 KW- 1 Stage
001095= 9.5 KW- 1 Stage
001100= 10.0 KW- 1 Stage
001110= 11.0 KW- 1 Stage
001120= 12.0 KW- 1 Stage
001130= 13.0 KW- 1 Stage
001140= 14.0 KW- 1 Stage
001150= 15.0 KW- 1 Stage
001160= 16.0 KW- 1 Stage
001170= 17.0 KW- 1 Stage
001180= 18.0 KW- 1 Stage
001190= 19.0 KW- 1 Stage
001200= 20.0 KW- 1 Stage
001210= 21.0 KW- 1 Stage
001220= 22.0 KW- 1 Stage
001230= 23.0 KW- 1 Stage
001240= 24.0 KW- 1 Stage
001250= 25.0 KW- 1 Stage
001260= 26.0 KW- 1 Stage
001270= 27.0 KW- 1 Stage
001280= 28.0 KW- 1 Stage
001290= 29.0 KW- 1 Stage
001300= 30.0 KW- 1 Stage
001310= 31.0 KW- 1 Stage
001320= 32.0 KW- 1 Stage
001330= 33.0 KW- 1 Stage
001340= 34.0 KW- 1 Stage
001350= 35.0 KW- 1 Stage
001360= 36.0 KW- 1 Stage
001370= 37.0 KW- 1 Stage
001380= 38.0 KW- 1 Stage
001390= 39.0 KW- 1 Stage
002012= 1.2 KW- 2 Stage
002014= 1.4 KW- 2 Stage
002016= 1.6 KW- 2 Stage
002018= 1.8 KW- 2 Stage
002020= 2.0 KW- 2 Stage
002022= 2.2 KW- 2 Stage
002024= 2.4 KW- 2 Stage
002026= 2.6 KW- 2 Stage
002030= 3.0 KW- 2 Stage
002032= 3.2 KW- 2 Stage
002034= 3.4 KW- 2 Stage
002036= 3.6 KW- 2 Stage
002038= 3.8 KW- 2 Stage
002040= 4.0 KW- 2 Stage

12 Electric Heat Assembly: KW/Stages, Cont.

002042= 4.2 KW- 2 Stage
002044= 4.4 KW- 2 Stage
002046= 4.6 KW- 2 Stage
002048= 4.8 KW- 2 Stage
002050= 5.0 KW- 2 Stage
002055= 5.5 KW- 2 Stage
002060= 6.0 KW- 2 Stage
002065= 6.5 KW- 2 Stage
002070= 7.0 KW- 2 Stage
002075= 7.5 KW- 2 Stage
002080= 8.0 KW- 2 Stage
002085= 8.5 KW- 2 Stage
002090= 9.0 KW- 2 Stage
002095= 9.5 KW- 2 Stage
002100= 10.0 KW- 2 Stage
002110= 11.0 KW- 2 Stage
002120= 12.0 KW- 2 Stage
002130= 13.0 KW- 2 Stage
002140= 14.0 KW- 2 Stage
002150= 15.0 KW- 2 Stage
002160= 16.0 KW- 2 Stage
002170= 17.0 KW- 2 Stage
002180= 18.0 KW- 2 Stage
002190= 19.0 KW- 2 Stage
002200= 20.0 KW- 2 Stage
002210= 21.0 KW- 2 Stage
002220= 22.0 KW- 2 Stage
002230= 23.0 KW- 2 Stage
002240= 24.0 KW- 2 Stage
002250= 25.0 KW- 2 Stage
002260= 26.0 KW- 2 Stage
002270= 27.0 KW- 2 Stage
002280= 28.0 KW- 2 Stage
002290= 29.0 KW- 2 Stage
002300= 30.0 KW- 2 Stage
002310= 31.0 KW- 2 Stage
002320= 32.0 KW- 2 Stage
002330= 33.0 KW- 2 Stage
002340= 34.0 KW- 2 Stage
002350= 35.0 KW- 2 Stage
002360= 36.0 KW- 2 Stage
002370= 37.0 KW- 2 Stage
002380= 38.0 KW- 2 Stage
002390= 39.0 KW- 2 Stage
003018= 1.8 KW- 3 Stage
003020= 2.0 KW- 3 Stage
003022= 2.2 KW- 3 Stage
003024= 2.4 KW- 3 Stage
003026= 2.6 KW- 3 Stage
003030= 3.0 KW- 3 Stage
003032= 3.2 KW- 3 Stage
003034= 3.4 KW- 3 Stage
003036= 3.6 KW- 3 Stage
003038= 3.8 KW- 3 Stage
003040= 4.0 KW- 3 Stage
003042= 4.2 KW- 3 Stage
003044= 4.4 KW- 3 Stage
003046= 4.6 KW- 3 Stage
003048= 4.8 KW- 3 Stage
003050= 5.0 KW- 3 Stage

Code 12 continued on the next page.

Unit Model Nomenclature, Continued

12 Electric Heat Assembly: KW/Stages, Cont.
003055= 5.5 KW- 3 Stage
003060= 6.0 KW- 3 Stage
003065= 6.5 KW- 3 Stage
003070= 7.0 KW- 3 Stage
003075= 7.5 KW- 3 Stage
003080= 8.0 KW- 3 Stage
003085= 8.5 KW- 3 Stage
003090= 9.0 KW- 3 Stage
003095= 9.5 KW- 3 Stage
003100= 10.0 KW- 3 Stage
003110= 11.0 KW- 3 Stage
003120= 12.0 KW- 3 Stage
003130= 13.0 KW- 3 Stage
003140= 14.0 KW- 3 Stage
003150= 15.0 KW- 3 Stage
003160= 16.0 KW- 3 Stage
003170= 17.0 KW- 3 Stage
003180= 18.0 KW- 3 Stage
003190= 19.0 KW- 3 Stage
003200= 20.0 KW- 3 Stage
003210= 21.0 KW- 3 Stage
003220= 22.0 KW- 3 Stage
003230= 23.0 KW- 3 Stage
003240= 24.0 KW- 3 Stage
003250= 25.0 KW- 3 Stage
003260= 26.0 KW- 3 Stage
003270= 27.0 KW- 3 Stage
003280= 28.0 KW- 3 Stage
003290= 29.0 KW- 3 Stage
003300= 30.0 KW- 3 Stage
003310= 31.0 KW- 3 Stage
003320= 32.0 KW- 3 Stage
003330= 33.0 KW- 3 Stage
003340= 34.0 KW- 3 Stage
003350= 35.0 KW- 3 Stage
003360= 36.0 KW- 3 Stage
003370= 37.0 KW- 3 Stage
003380= 38.0 KW- 3 Stage
003390= 39.0 KW- 3 Stage

13 Duct Liner
N= None
Y= Standard ½" Fiberglass Insulation

14 Duct Liner Upgrade Option
00= None
33= Solid Metal Liner
39= ½" Thermopure
48= 1" Thermopure
49= 1" Fiberglass Insulation
51= Solid metal liner, 1" Fiberglass Insulation
70= ½" Foil Faced 1-½lb. Insulation
71= Foil Backed Z Brackets
77= 1" Foil faced 1-½lb. Den.

15 Attenuator/Electric Heat Plenum Liner
N= None
I= Sound Attenuator Included
Y= Standard with ½" Fiberglass Insulation

16 Case Housing Upgrade
00= None (Standard 22 Gauge)
10= 20 Gauge

17 Attenuator/Electric Heat Plenum Liner Options
00= None
33= Solid Metal Liner, ½" Fiberglass Insulation
39= ½" Thermopure
48= 1" Thermopure
49= 1" Fiberglass Insulation
70= ½" Foil Faced 1-½lb. Den.
71= Foil Backed Z Brackets
77= 1" Foil faced 1-½lb. Den.

18 Fan Motor Type
00000= None
STD00= Standard
ECM57= RPM
ECM58= VCU

19 Fan Motor Voltage
000= None
120= 120 VAC
208= 208 VAC
240= 240 VAC
277= 277 VAC

20 Round Outlet
00= None
11= Round Outlet

21 Hanger Brackets
00= None
27= Hanger Brackets

22 Primary Fusing on Transformer
00= None
92= Primary Fusing on Transformer

23 Secondary Fusing on Transformer
00= None
93= Secondary Fusing on Transformer

24 24V Isolation Transformer
00= None
38= 24V Isolation Transformer

25 Disconnect Switch
00= None
29= Disconnect Switch

26 Controls/Coil Location
00= None
88= Controls/Coils connections on left
89= Controls on left/Coil connections on right
90= Controls on right/Coil connections on left
91= Controls/Coils connections on right

Unit Model Nomenclature, Continued

27 Coil Insulation Cover
- 00= None
- 35= 3 and 4 Row Coils
- 52= 1 and 2 Row Coils

28 Hot Water Access Door
- 00= None
- 84= Quick Release Access Door
- 85= Standard Access Door

29 Electric Actuator
- 00= None

30 Pneumatic Actuator
- 00= None

31 Electric Thermostat
- 00= None

32 Filter Rack with Filter
- 00= None
- 32= Filter Rack with Filter

33 Electronic Anti-Reversing Rotation Device
- 00= None
- 28= Electronic Anti-Reversing Rotation Device

34 Fan Control Relay
- 00= None
- 36= Fan Control Relay

35 Motor Fusing
- 00= None
- 81= Motor Fusing

36 Slip and Drive Connection
- 00= None
- 82= Slip and Drive Connection
- IN= Slip and Drive Connection Included

37 PE Switch to Energize Fan
- 00= None

38 Attenuator Construction Upgrade
- 00= None

39 SSR Electronic Control Signal
- 000= None

40 Disconnecting Break Magnetic Contactors
- 00= None
- A1D= Disconnecting Break Magnetic Contactors

41 Fusing per Step
- 00= None
- C2= Fusing per Step

42 Optional Nichrome Wire
- 00= None
- H2= Optional Nichrome Wire

43 Insulated Control Enclosure
- 00= None
- P1= Insulated Control Enclosure

44 Dust Tight Control Enclosure
- 00= None
- P2= Dust Tight Control Enclosure

45 Neutral Terminal
- 00= None

46 Pipe Air Flow Switch to Inlet Sensor
- 00= None
- 94= Pipe Air Flow Switch to Inlet Sensor

47 24V Pilot Light
- 00= None

48 Air Pressure Switch
- 00= None

49 Inlet Attenuator
- 00= None
- 37= Inlet Attenuator

50 Box Assembly
- Y= Box Assembly

51 Not an Air Terminal Unit Code
- 000= None

52 Transformer/No Controls
- 00= None

53 Transformer Fusing for Electric Heat
- 00= None
- B4= Primary/Secondary Transformer Fusing

54 Disconnect Switch for Electric Heat
- 00= None
- D1= Non Fused Disconnect
- D2= Fused Disconnect

55 Not an Air Terminal Unit Code
- 00= None

56 Chicago Code Options
- 00= None

57 Electric Heat Access Door
- 00= None

58 Control Enclosure Upgrade
- 00= None

59 Powerside Fusing for Electric Heat
- 00= None
- C3= Powerside Fusing for Electric Heat

Unit Model Nomenclature, Continued

60 Z -Bracket
00= None
72= Z -Bracket

61 Not an Air Terminal Unit Code
00= None

62 Not an Air Terminal Unit Code
00= None

63 Spare Induction Filter
00= None

64 Custom Features
0= None
X= Custom Features

65 End Switch
00= None

Note: Not all coded options are available for all models. Check with Engineering for available options.

Air Terminal Unit Controls
Terminal Unit Components & Terminal Unit Controls

Terminal Unit Components

DESCRIPTION	PART NUMBER
C24 BOARD	300048342
RESET, DISK TYPE MANUAL 165 DEGREE	300048396
RESET, AUTO- 120 DEGREE	063040901
SCR, (USES MAN-1 BOARD) 45A 1PH	300048337
SSR MAN-1 BOARD 24V AC/DC	300048338
SCR 45A 3PH	300048339
DUAL SSR ASSY 25A 3PH	300048341
SSR SINGLE POLE 25A	300048340
ELECTRIC ANTI-REVERSING ROTATION DEVICE	300048343
3 POLE LINE BLOCK 3PH	030372707
SPEED CONTROL 5A-277V	300048335
SPEED CONTROL 8A-120V	300048332
SPEED CONTROL 8A-277V	300048336
SPEED CONTROL 10A-120V	300048333
SPEED CONTROL 15A-120V	300048334
TOGGLE SWITCH 2PST/20A @ 125VAC	018446400
THERMOPLASTIC LATCH FOR QUICK RELEASE ACCESS DOORS	300048347

Terminal Unit Controls

DESCRIPTION	PART NUMBER
BACNET VAV ACTUATOR	250802101
ZONE SENSOR (SENSOR ONLY)	250803101
ZONE SENSOR (DIGITAL, SPT ADJ.)	250803201
25 FT ZONE SENSOR CABLE	250804101
50 FT ZONE SENSOR CABLE	250804201
100 FT ZONE SENSOR CABLE	250804301
ROOM SENSOR PASSKEY	250804501
DUCT TEMPERATURE SENSOR	250803301
WCIS CABLE	250804701

Air Terminal Unit Controls
Sensors & Disconnect Switches

Sensors

DESCRIPTION	PART NUMBER
INLET SENSOR 4 & 5" INLET	300048405
INLET SENSOR 6"	300048399
INLET SENSOR 8"	300048400
INLET SENSOR 10"	300048401
INLET SENSOR 12"	300048402
INLET SENSOR 14"	300048403
INLET SENSOR 16"	300048404
SENSOR LOW FLOW 6"	300048388
DUCT TEMPERATURE SENSOR	250803301
SWITCH, AIR STATIC, FLOW, PROVING	300048346

Disconnect Switches

DESCRIPTION	PART NUMBER
40 AMP DOOR INTERLOCKING DISCONNECT (30A & UNDER)	300048344
80 AMP DOOR INTERLOCKING DISCONNECT (OVER 30A)	300048345
DISCONNECT SWITCH SHAFT (FVI/FCI)	300048354
DISCONNECT SWITCH SHAFT (THI)	300048353
KNOB ONLY FOR 40AMP DISCONNECT SWITCH	300048398
TOGGLE DISCONNECT (W/OUT ELECTRIC HEAT)	300048395

Air Terminal Unit Controls
Capacitors & Transformers

Capacitors

DESCRIPTION	PART NUMBER
CAPACITOR 4MFD	802007008
CAPACITOR 5MFD	802007046
CAPACITOR 7.5MFD	037516404
CAPACITOR 10MFD	071219001
CAPACITOR 15MFD	802007045
CAPACITOR 20MFD	802007010
CAPACITOR 30MFD	300002713
CAPACITOR 35MFD	037516419
CAPACITOR CLAMP, SMALL (0-7.5MFD)	300048348
CAPACITOR CLAMP, LARGE (>10 MFD)	300048349
CAPACITOR COVER	300048350

Transformers

DESCRIPTION	PART NUMBER
TRANSFORMER 120/24 50VA W/LEGS	060630802
TRANSFORMER 120V/24VAC 75VA	300041236
TRANSFORMER 208240/24V 50VA	300048322
TRANSFORMER 277/ 24V 50VA	300048321
TRANSFORMER 480/ 24V 50VA	300048323
ISOLATION TRANSFORMER 24/24V 50VA	300048324

Air Terminal Fuses
Fuses & Time Delay Motor Fuses

Fuses

DESCRIPTION	PART NUMBER
FUSE 1A 600V	046742208
FUSE 3A 600V	046742212
FUSE 6A 600V	046742216
FUSE 10A 600V	046742220
FUSE 15A 600V	046742222
FUSE 20A 600V	046742223
FUSE 25A 600V	046742224
FUSE 30A 600V	046742225

Time Delay Motor Fuses

DESCRIPTION	PART NUMBER
TIME DELAY MOTOR FUSE 2A	300047089
TIME DELAY MOTOR FUSE 3A	300048458
TIME DELAY MOTOR FUSE 4A	300048459
TIME DELAY MOTOR FUSE 5A	300048460
TIME DELAY MOTOR FUSE 6A	300047090
TIME DELAY MOTOR FUSE 7A	300048461
TIME DELAY MOTOR FUSE 8A	300048462
TIME DELAY MOTOR FUSE 9A	300042150
TIME DELAY MOTOR FUSE 10A	300046902
TIME DELAY MOTOR FUSE 12A	300048463
TIME DELAY MOTOR FUSE 15A	300046903
TIME DELAY MOTOR FUSE 17.5A	300048464
TIME DELAY MOTOR FUSE 20A	300046904
TIME DELAY MOTOR FUSE 25A	300048465
TIME DELAY MOTOR FUSE 30A	300048466

Air Terminal Fuses
Power Fuses

DESCRIPTION	PART NUMBER
POWER FUSE 15A 250V	NON-15
POWER FUSE 20A 250V	300048325
POWER FUSE 25A 250V	300048326
POWER FUSE 30A 250V	300048327
POWER FUSE 35A 250V	0001945673
POWER FUSE 40A 250V	300048328
POWER FUSE 45A 250V	300048329
POWER FUSE 50A 250V	300048330
POWER FUSE 60A 250V	300048331
POWER FUSE 15A 600V	NOS-15
POWER FUSE 20A 600V	NOS-20
POWER FUSE 25A 600V	NOS-25
POWER FUSE 30A 600V	NOS-30
POWER FUSE 35A 600V	NOS-35
POWER FUSE 40A 600V	NOS-40
POWER FUSE 45A 600V	NOS-45
POWER FUSE 50A 600V	NOS-50
POWER FUSE 60A 600V	NOS-60
POWER FUSE BLOCK 60A 2 POLE	023780207

Air Terminal Hot Water Coils

DESCRIPTION	PART NUMBER
HOT WATER COIL 1 ROW FCI CASE 6	300048384
HOT WATER COIL 2 ROW FCI CASE 6	300048385
HOT WATER COIL 3 ROW FCI CASE 6	300048386
HOT WATER COIL 4 ROW FCI CASE 6	300048387
HOT WATER COIL 506TH 1 ROW	300048355
HOT WATER COIL 506TH 2 ROW	300048356
HOT WATER COIL 506TH 3 ROW	300048371
HOT WATER COIL 506TH 4 ROW	300048379
HOT WATER COIL 508TH 1 ROW	300048357
HOT WATER COIL 508TH 2 ROW	300048358
HOT WATER COIL 508TH 3 ROW	300048372
HOT WATER COIL 508TH 4 ROW	300048380
HOT WATER COIL 510TH 1 ROW	300048359
HOT WATER COIL 510TH 2 ROW	300048360
HOT WATER COIL 510TH 3 ROW	300048373
HOT WATER COIL 510TH 4 ROW	300048381
HOT WATER COIL 512TH 1 ROW	300048361
HOT WATER COIL 512TH 2 ROW	300048362
HOT WATER COIL 512TH 3 ROW	300048374
HOT WATER COIL 514TH 1 ROW	300048363
HOT WATER COIL 514TH 2 ROW	300048364
HOT WATER COIL 514TH 3 ROW	300048375
HOT WATER COIL 516TH 1 ROW	300048365
HOT WATER COIL 516TH 2 ROW	300048366
HOT WATER COIL 516TH 3 ROW	300048376
HOT WATER COIL 520TH 1 ROW	300048367
HOT WATER COIL 520TH 2 ROW	300048368
HOT WATER COIL 520TH 3 ROW	300048377
HOT WATER COIL 520TH 4 ROW	300048382
HOT WATER COIL 524TH 1 ROW	300048369
HOT WATER COIL 524TH 2 ROW	300048370
HOT WATER COIL 524TH 3 ROW	300048378
HOT WATER COIL 524TH 4 ROW	300048383

Note: To find a Hot Water Coil for a THI5 series VAV Terminal Unit, the 2nd and 3rd digit of the unit type description shown above (eg. 506TH, 512TH, 520TH, etc.) must match the dimensions of the Inlet opening (06 equals a 6" Inlet, 08 equals an 8" Inlet, etc).
For example, to select a 1 Row coil (Code 08= HW1) for a THI5 with a 6" Inlet (Model # MQTHI50606R) choose: HOT WATER COIL 506TH 1 ROW p/n 300048355.

Air Terminal Fan Motors

DESCRIPTION	PART NUMBER
FAN MOTOR 1/8 HP 115V 1035RPM	300048301
FAN MOTOR 1/8 HP 208/240V 1035RPM	300049834
FAN MOTOR 1/8 HP 277V 1035RPM	300048307
FAN MOTOR 1/6 HP 115V 1035RPM	300048302
FAN MOTOR 1/6 HP 208/240V 1035RPM	300049833
FAN MOTOR 1/6 HP 277V 1035RPM	300048308
FAN MOTOR 1/4 HP 115V 1035RPM	300048303
FAN MOTOR 1/4 HP 208/240V 1035RPM	300049802
FAN MOTOR 1/4 HP 277V 1035RPM	300048309
FAN MOTOR 1/3 HP 115V 1035RPM	300048304
FAN MOTOR 1/3 HP 208/240V 1035RPM	300049803
FAN MOTOR 1/3 HP 277V 1035RPM	300048310
FAN MOTOR 1/2 HP 115V 1035RPM	300048305
FAN MOTOR 1/2 HP 208/240V 1035RPM	300049832
FAN MOTOR 1/2 HP 277V 1035RPM	300048311
FAN MOTOR 3/4 HP 115V 1035RPM	300048306
FAN MOTOR 3/4 HP 208/240V 1035RPM	300049835
FAN MOTOR 3/4 HP 277V 1035RPM	300048312
FAN MOTOR 1 HP 208/240V 1035RPM	300049831
FAN MOTOR 1 HP 277V 1035RPM	300048313
TR BAND MOTOR	300048351
TR ARMS MOTOR MOUNTING ARMS	300048352

Air Terminal Fan Wheels, Air Filters, & Damper Assemblies

Fan Wheels

DESCRIPTION	PART NUMBER
FAN 90-4 CCW	300048314
FAN 90-6 CCW	300048315
FAN 97-9 CCW	300048316
FAN 100-8 CCW	300048319
FAN 100-10 CCW	300048317
FAN 120-11 CCW	300048318

Air Filters

DESCRIPTION	PART NUMBER
AIR FILTER 16X20X1	060604806
AIR FILTER 20X20X1	FIL20X20X1
AIR FILTER 20X24X1	060604826
AIR FILTER 22X22X1	106535003

Damper Assemblies

DESCRIPTION	PART NUMBER
VAV DAMPER ASSY 606 Round	300048389
VAV DAMPER ASSY 608 Round	300048390
VAV DAMPER ASSY 610 Round	300048391
VAV DAMPER ASSY 612 Round	300048392
VAV DAMPER ASSY 614 Round	300048393
VAV DAMPER ASSY 616 Round	300048394